

Substitute Form PTO-1449 (Modified)		U.S. Department of Commerce Patent and Trademark Office		Attorney's Docket No. 0119378-00560/4207	Application No. 10/712,456
List of Patents and Publications for Applicant's Information Disclosure Statement <small>(37 CFR §1.98(b))</small>		APR 09 2009		Applicant Hamann et al.	
				Filing Date November 13, 2003	Group Art Unit 1624

U.S. Patent Documents							
Examiner Initial	Desig. ID	Document Number	Publication Date	Patentee	Class	Subclass	Filing Date If Appropriate
	AA	2008/0103188	05/01/08	Li et al.	514	413	10/31/07
	AB	2008/0108649	05/08/08	Sun et al.	514	300	10/31/07
	AC	2008/0108691	05/08/08	Hamann et al.	514	423	10/31/07
	AD	5,144,945	09/08/92	Nishino et al.	128	205.12	04/17/90
	AE	6,096,762	08/01/00	Vrudhula et al.	514	318	05/21/99
	AF	6,228,872	05/08/01	Dubowchik et al.	514	343	11/08/99
	AG	6,395,767	05/28/02	Robl et al.	514	412	02/16/01
	AH	6,531,612	03/11/03	Gabriel et al.	548	452	12/21/00
	AI	6,544,987	04/08/03	Guo et al.	514	231.5	12/01/00
	AJ	6,548,529	04/15/03	Robl et al.	514	406	03/06/00
	AK	6,573,287	06/03/03	Sulsky et al.	514	378	03/26/02
	AL	6,974,823	12/13/05	Hamilton	514	307	12/21/00
	AM	7,265,145	09/04/07	Dickson et al.	514	408	05/26/04
	AN	7,388,027	06/17/08	Li et al.	514	413	06/17/08
	AO	7,405,234	07/29/08	Sun et al.	514	393	02/17/04

Foreign Patent Documents or Published Foreign Patent Applications							
Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation
							Yes No
	AP	DE 41 38 042	05/27/93	DE			*
	AQ	JP 2002047272	02/12/02	JP			*
	AR	WO 99/62511	12/09/99	WIPO			
	AS	WO 00/027811	05/18/00	WIPO			
	AT	WO 01/40185	06/07/01	WIPO			
	AU	WO 01/68603	09/20/01	WIPO			
	AV	WO 02/083128	10/24/02	WIPO			
	AW	WO 03/096980	11/27/03	WIPO			
	AX	WO 04/045518	06/03/04	WIPO			
	AY	WO 04/106295	12/09/04	WIPO			
	AZ	WO 05/077925	08/25/05	WIPO			

Examiner Signature /Venkataraman Balasubramanian/	Date Considered 06/09/2009
EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	

ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /VB/

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(37 CFR §1.98(b))

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							Yes	No
	BA	WO 05/087232	09/22/05	WIPO				
	BB	WO 05/089118	09/29/05	WIPO				
	BC	WO 08/157162	12/24/08	WIPO				

* = English language Derwent Patent abstract provided.

Other Documents (include Author, Title, Date, and Place of Publication)

Examiner Initial	Desig. ID	Document
	BD	Derwent English abstract for German Patent Publication DE 41 38 042, published May 27, 1993, entitled, "Production of modified epothilone compounds – e.g. from epothilone A or B hydrogenation, halogenation, epoxidation, N-oxidation, metallation and electrophilic substitution," Dialog File Number 351, Accession Number 9074933.
	BE	Derwent English abstract for Japanese Patent Publication JP 2002047272, published February 2, 2002, entitled, "Epithilone derives. Obtd. By cultivating sporangium celluloseum – are fungicides and fungistatic(s) for plant protection and pharmaceuticals with cyto-toxic and immunosuppressive activity," Dialog File Number 351, Accession Number 6377250.
	BF	Fukuda et al., "Investigations of the levator ani muscle as an anabolic steroid assay," Nago Dai. Yak. Ken. Nem. 14:84-89 (1966). [article in the Japanese language with English language abstract].
	BG	Magnin et al., "Synthesis of novel potent dipeptidyl peptidase IV inhibitors with enhanced chemical stability: interplay between the N-terminal amino acid alkyl side chain and the cyclopropyl group of alpha-aminoacyl-l-cis-4,5-methanoprolinenitrile-based inhibitors," J. Med. Chem. 47:2587-2598 (2004).
	BH	Manfredi et al., "Synthesis and SAR of tetrahydropyrrolo[1,2-b][1,2,5]thiadiazol-2(3H)-one 1,1-dioxide analogues as highly potent selective androgen receptor modulators," Bioorg. Med. Chem. Lett. 17:4487-4490 (2007).
	BI	Ostrowski et al., "Pharmacological and x-ray structural characterization of a novel selective androgen receptor modulator: potent hyperanabolic stimulation of skeletal muscle with hypostimulation of prostate in rats," Endocrinology 148:4-12 (2007).
	BJ	Scopes et al., "New kappa-receptor agonists based upon a 2-[(alkylamino)methyl]piperidine nucleus," J. Med. Chem. 35:490-501 (1992).
	BK	Simpkins et al., "Potent non-nitrile dipeptidic dipeptidyl peptidase IV inhibitors," Bioorg. Med. Chem. Lett. 17:6476-6480 (2007).
	BL	Wang et al., "Pyridine amides as potent and selective inhibitors of 11beta-hydroxysteroid dehydrogenase type 1," Bioorg. Med. Chem. Lett. 18:3168-3172 (2008).
	BM	Zhao et al., "Diprolyl nitriles as potent dipeptidyl peptidase IV inhibitors," Bioorg. Med. Chem. Lett. 15:3992-3995 (2005).
	BN	Zhou et al., "Identification and characterization of a novel androgen response element composed of a direct repeat," J. Biol. Chem. 272:8227-8235 (1997).

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